

TRI-PARTY AGREEMENT

Change Notice Number
TPA-CN- 671

TPA CHANGE NOTICE FORM

Date:

6/9/2015

Document Number, Title, and Revision:

DOE/RL-2000-57, Rev. 2

Date Document Last Issued:

9/25/02

Removal Action Work Plan for 105-D and 105-H Building Interim Safe Storage Projects and Ancillary Buildings

Originator: Jon McKibben

Phone: 373-9453

Description of Change:

Modify Section B.1.1 of Appendix B (Air Monitoring Plan) in DOE/RL-2000-57, Rev. 2 to include the evaluation of 1713-H for demolition as new Section B.1.1.5.

See modified language in section below.

M.W. Cline

and

S.N. Schleif

agree that the proposed change

DOE

Lead Regulatory Agency

modifies an approved workplan/document and will be processed in accordance with the Tri-Party Agreement Action Plan, Section 9.0, *Documentation and Records*, and not Chapter 12.0, *Changes to the Agreement*.

Section B.1.1.5 is being added to Appendix B on Page B.4. Added text is denoted by double underline:

B.1.1.5 1713-H

1713-H is not listed as a radiological facility, however the building is located in an area of known potential to have biological vector contamination. Areas of interest to be surveyed were determined by Radiological engineering. All areas found to have biological contamination will be decontaminated / disposed of under an approved radiological work permit (RWP) prior to demolition of 1713-H. During the different phases of demolition; Radiological Control Technicians (RCT's) will be present looking for additional biological contamination. If any additional contamination is found, the areas will be decontaminated / disposed under a RWP. In addition, 1713-H was evaluated to determine if any non-biological vector particulate radioactive contamination or toxic chemicals (precursors for air pollutants) were present. That evaluation concluded that these materials were not present and that the demolition process would not release any radioactive or toxic air pollutants to the air or environment.

Note: Include affected page number(s)

Justification and Impacts of Change:

1713-H will be treated as clean and will have no potential to emit (PTE).

Approvals:

M. W. Cline
DOE Project Manager
N/A

Date

7/7/15

☒ Approved ☐ Disapproved

EPA Project Manager

Date

☐ Approved ☐ Disapproved

S. N. Schleif
Ecology Project Manager

Date

7/7/15

☒ Approved ☐ Disapproved